

FIG. 1 is a block diagram of a system 10 for monitoring connection integrity. The system 10 includes a primary selection unit 12, a connection integrity monitor 18, and a connection control 20. The primary selection unit 12 receives data input 14 and connection control 20. The primary selection unit 12 is connected to the connection integrity monitor 18 via a bus M. The connection integrity monitor 18 outputs connection integrity status 24. The connection integrity monitor 18 is also connected to the primary selection unit 12 via a bus N.

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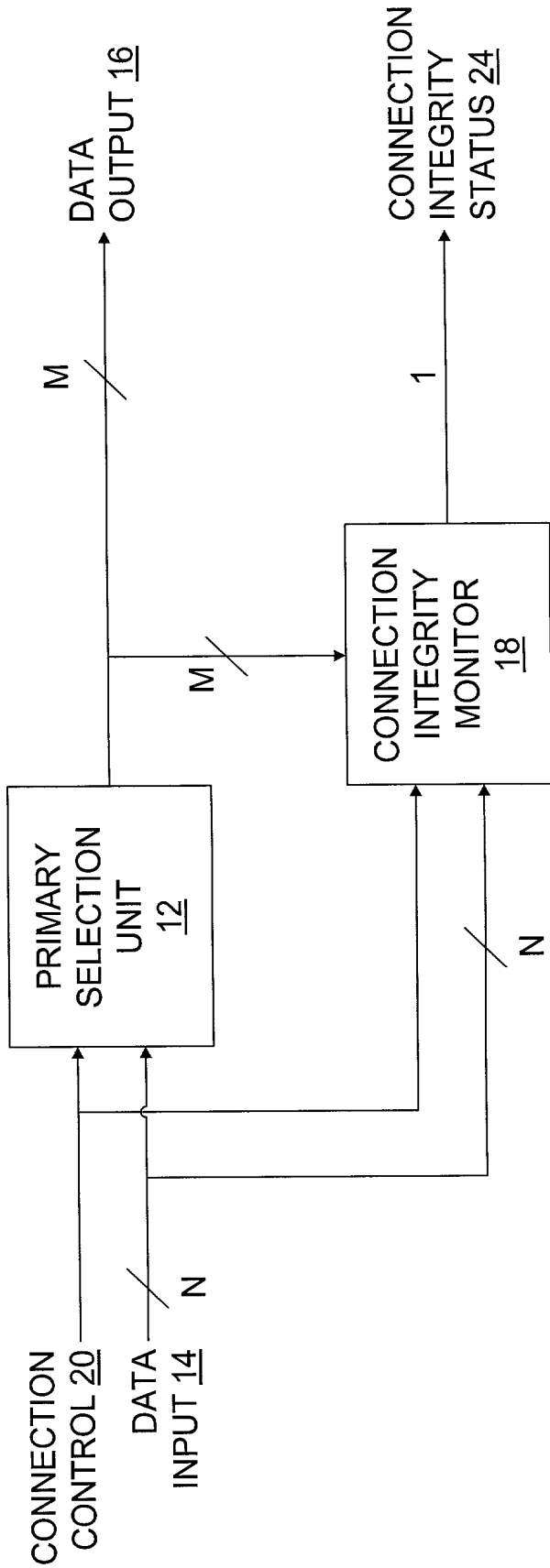
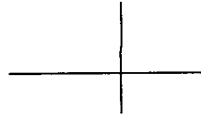


FIG. 1



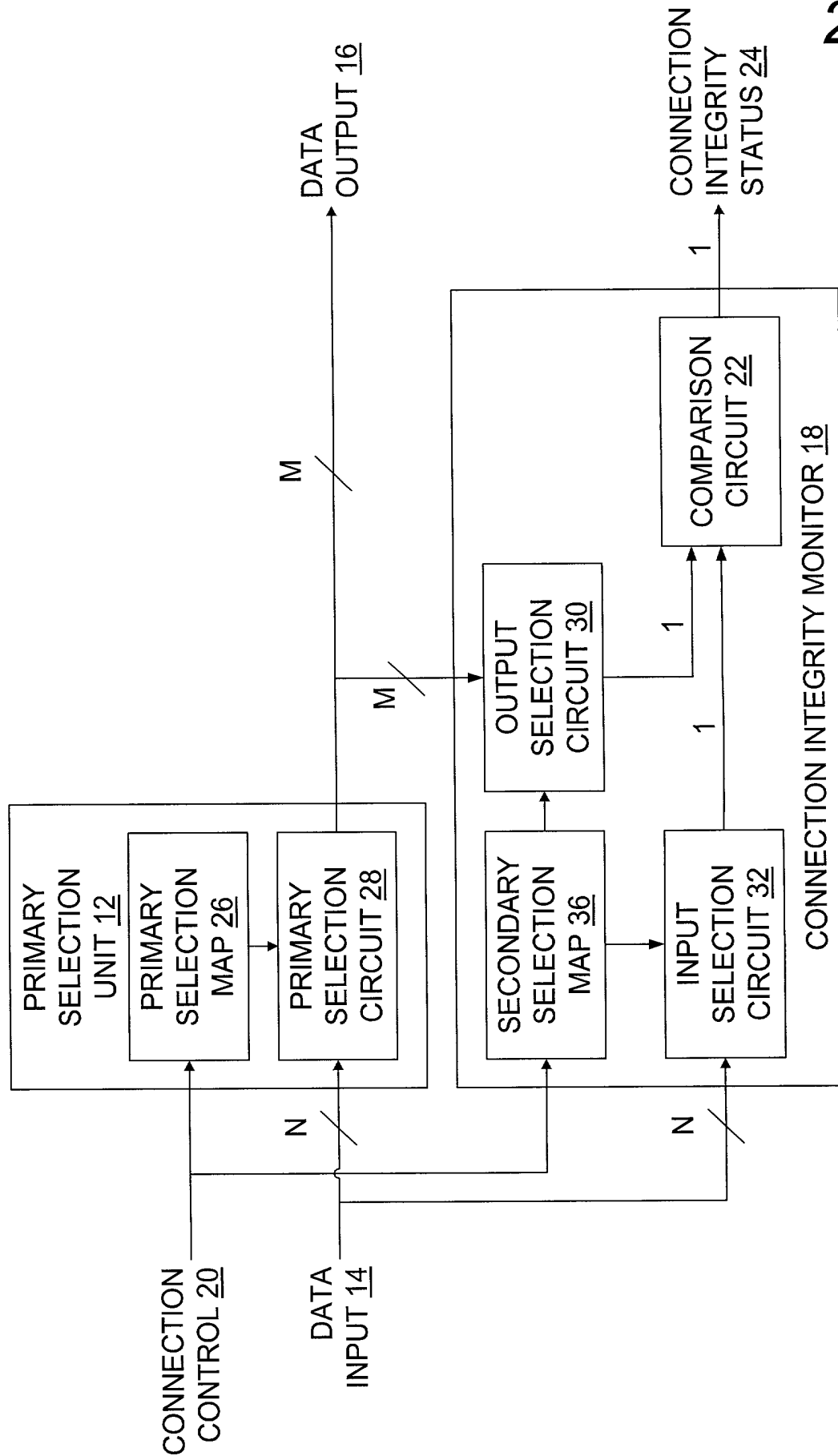


FIG. 2

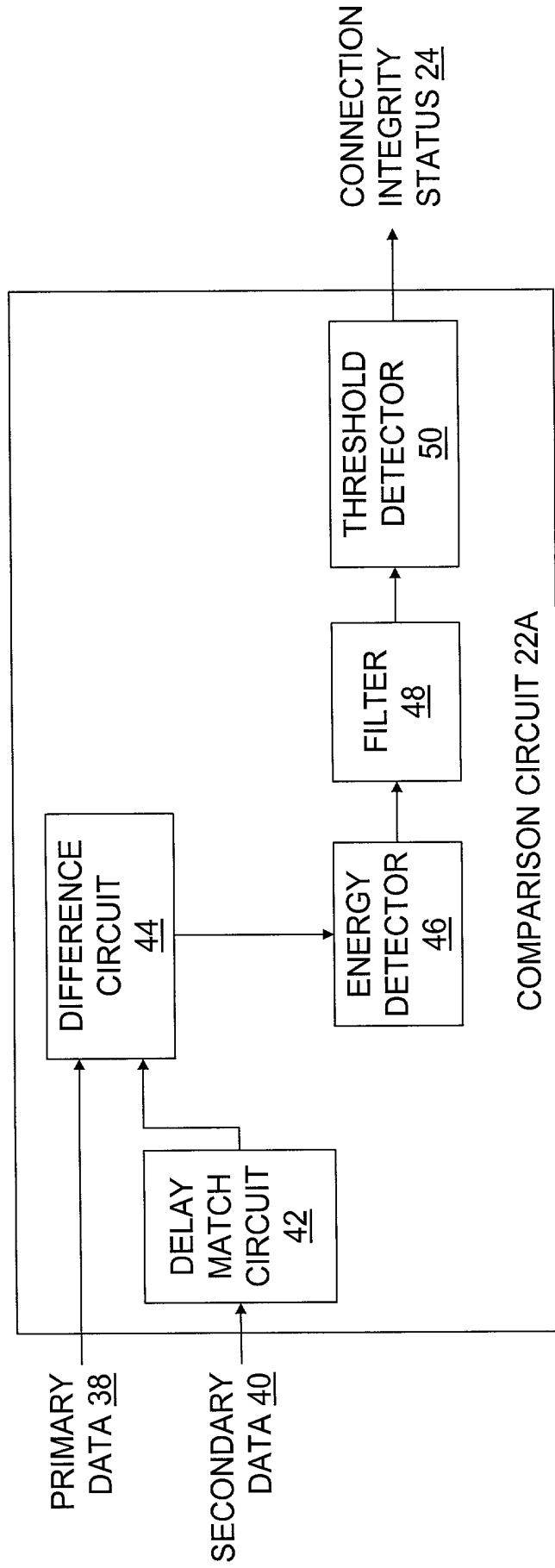


FIG. 3

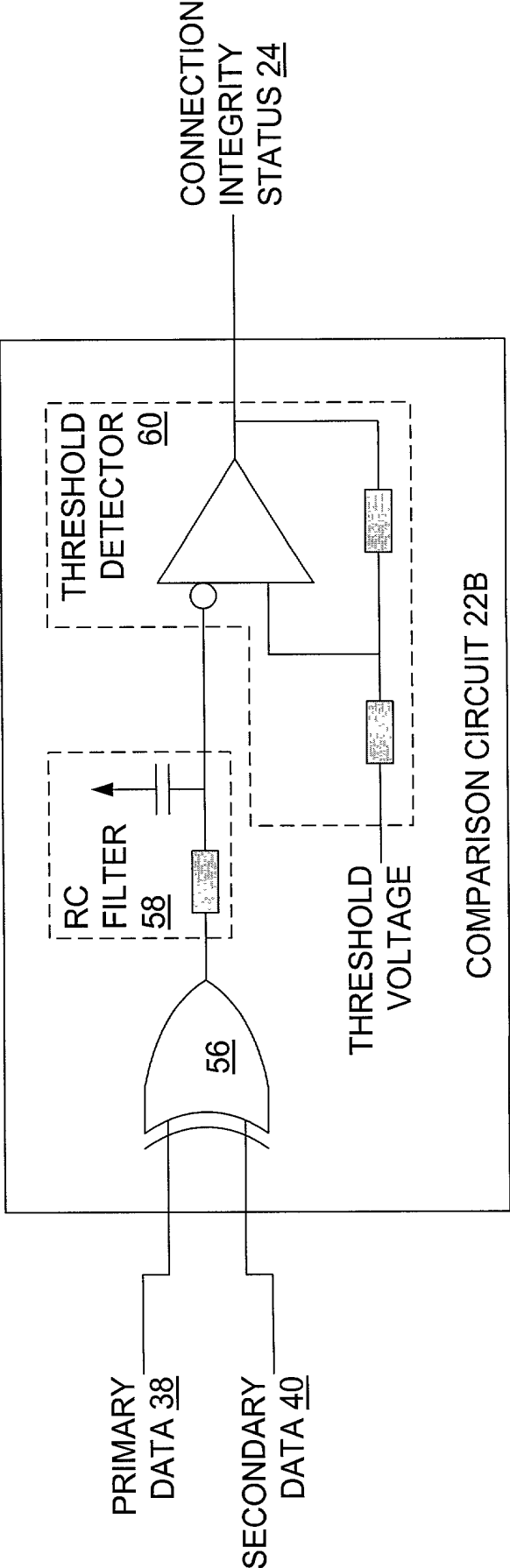


FIG. 4

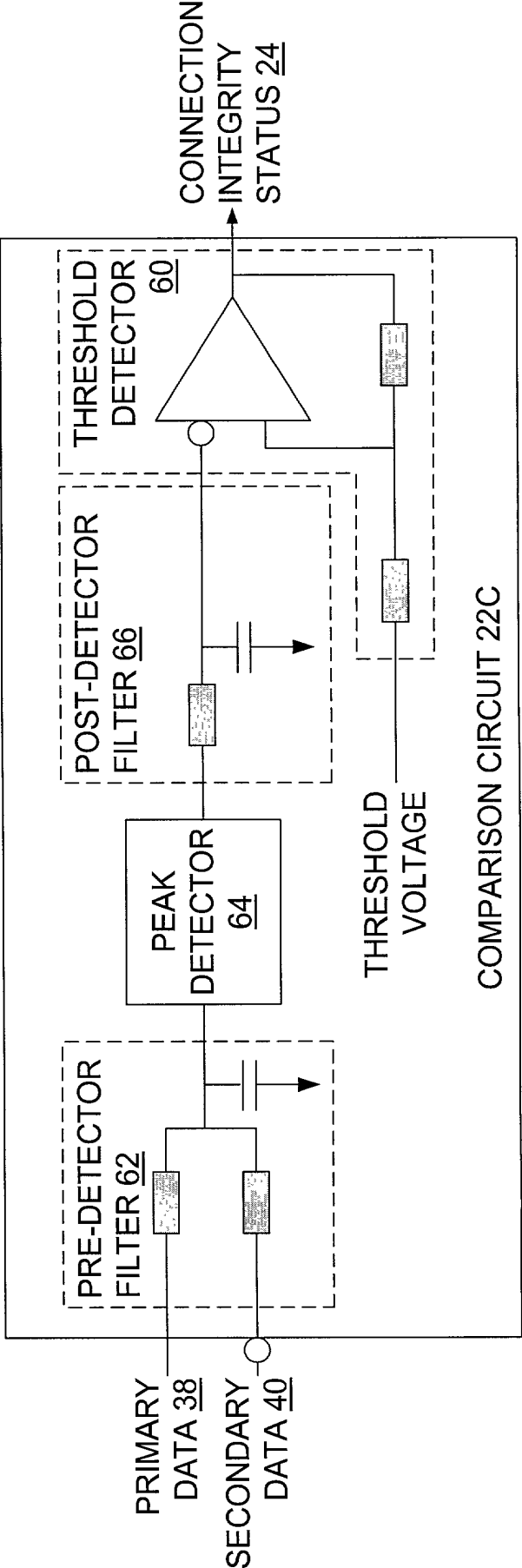


FIG. 5